

Title (en)  
GUIDE PLATE FOR SHIFT LEVER DEVICE

Title (de)  
FÜHRUNGSPLATTE FÜR EINE GANGSCHALTUNGSVORRICHTUNG

Title (fr)  
PLAQUE DE GUIDAGE POUR DISPOSITIF DE LEVIER DE VITESSE

Publication  
**EP 2578430 A1 20130410 (EN)**

Application  
**EP 11789716 A 20110527**

Priority  
• JP 2010124695 A 20100531  
• JP 2011062238 W 20110527

Abstract (en)  
A guide plate (30) for a shift lever device is provided with an elastic member (34) having formed therein an operation hole (35) for guiding the movement of a shift lever (2) while restricting the range of movement thereof. The elastic member also includes impact absorption mechanisms (43, 44, 47) formed thereon. The impact absorption mechanisms include slits (45, 46, 48) which are provided near the operation hole, receiving sections (43a, 44a, 47a) which are provided closer to the operation hole than the slits and which can absorb the impact of the shift lever, and stopper sections (43b, 44b, 47b) which are provided at the slits at positions on the rear surface side of the receiving sections and which support the denting deformation of the receiving sections.

IPC 8 full level  
**B60K 20/02** (2006.01)

CPC (source: EP US)  
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Cited by  
EP3015745A1; US10054217B2; WO2015088458A1

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